

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Clendennen *et al.*

Application No. 10/633,279

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SEQUENCES

Examiner: Cynthia E. Collins

Art Unit: 1638

Attorney Reference No. 6616-72626-01

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INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97(c)

Listed on the accompanying form PTO-1449 and filed online concurrently herewith are copies of several English-language documents. Applicants respectfully request that these documents be listed as references cited on the issued patent. This Information Disclosure Statement (“IDS”) is being submitted before Applicants received a final action, a notice of allowance, or an action that otherwise closes prosecution in the referenced application.

As required by 37 C.F.R. § 1.97(e)(1), the undersigned hereby states that each item of information contained in this IDS was first cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the statement. As a result, no fee should be required to file this IDS; however, please charge any fees that may be required in connection with this filing to Deposit Account No. 02-4550.

The filing of this IDS shall not be construed to be an admission that the information cited in the statement is, or is considered to be, prior art or otherwise material to patentability as defined in 37 C.F.R. §1.56.

Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket Number	6616-72626-01
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	First Named Inventor	Clendennen et al.
	Art Unit	1638
	Examiner Name	Cynthia E. Collins

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
		Europe	0571741A2	01/12/93	Sumitomo Chemical Company Limited

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Other Documents
		EMBL-EBI Database, Accession No. X78119, "P. amygdalus, Batsch (Texas), prul mRNA, March 14, 1994 (Rel. 38, Created)
		Lycett <i>et al.</i> , "The 5'-flanking regions of three pea legumin genes: comparison of the DNA sequences," <i>Nucl. Acids Res.</i> , 13(18):6733-6743, 1985
		Rerie <i>et al.</i> , "Developmental and environmental regulation of pea legumin genes in transgenic tobacco," <i>Mol. Gen. Genet.</i> , 225:148-157, 1991
		Hu and Poulton, "Sequencing, Genomic Organization, and Preliminary Promoter Analysis of a Black Cherry (R)-(+)-Mandelonitrile Lyase Gene," <i>Plant Physiol.</i> , 115:1359-1369, 1997
		Goossens <i>et al.</i> , "The arcelin-5 Gene of <i>Phaseolus vulgaris</i> Directs High Seed-Specific Expression in Transgenic <i>Phaseolus acutifolius</i> and <i>Arabidopsis</i> Plants," <i>Plant Physiol.</i> , 120:1095-1104, 1999
		Keddie <i>et al.</i> , A seed-specific <i>Brassica napus</i> oleosin promoter interacts with a G-box-specific protein and may be bi-directional," <i>Plant Mol. Biol.</i> , 24:327-340, 1994
		Xie <i>et al.</i> , "Bidirectionalization of polar promoters in plants," <i>Nature Biotechnology</i> , 19:677-679, 2001
		Sadanandom <i>et al.</i> , "Identification of a peptide methionine sulphoxide reductase gene in an oleosin promoter from <i>Brassica napus</i> ," <i>Plant J.</i> , 10(2):235-242, 1996

EXAMINER SIGNATURE:	DATE CONSIDERED:
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* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.